



CERTIFICATE OF ACCREDITATION

LP-1592-IDN

Date of issue : 23 February 2022

Date of expiry : 22 February 2027

Granted to

PT Citrabuana Indoloka

at

**Jl. Raya Bogor KM.28 RT.004/07 Pasar Rebo, Kel. Pekayon,
Kec. Pasar Rebo, Jakarta Timur, DKI Jakarta**

which has shown its competence as

TESTING LABORATORY

by implementing consistently

SNI ISO/IEC 17025:2017 (ISO/IEC 17025:2017)

General Requirements for the Competence of Testing and Calibration Laboratories

for the scope of accreditation as specified in the annex

KOMITE AKREDITASI NASIONAL

Drs. KUKUH S. ACHMAD, M.Sc

CHAIRMAN



Dokumen ini telah ditandatangani
secara elektronik menggunakan
Sertifikat Elektronik yang
diterbitkan BSR E

AMENDMENT TO THE ANNEX TO ACCREDITATION CERTIFICATE LP-1592-IDN (Amd-1 Date of Issue: 29 August 2025)
TESTING LABORATORY - SNI ISO/IEC 17025:2017 (ISO/IEC 17025:2017)

Name of CAB	: PT Citrabuana Indoloka	Valid from: 23 February 2022 to 22 February 2027 Amendment-1: 29 August 2025
Address	: Jl. Wolter Monginsidi, Poros Bandara, Kel. Ranomeeto, Kab. Konawe Selatan, Sulawesi Tenggara Telp. (+62) 811188461 email: cs@citrabuana.net	
Site 1	: Jl. Wolter Monginsidi, Poros Bandara, Kel. Ranomeeto, Kab. Konawe Selatan, Sulawesi Tenggara Telp. (+62) 81119220653 email: cs@citrabuana.net	
Site 2	: Jl. Politeknik II, Kel. Kairagi Dua, Kec. Mapanget, Kodya Manado, Sulawesi Utara Telp. (+62) 81119220653 email: cs@citrabuana.net	
Site 3	: Jl. Raya Bogor KM 28 RT 004/07, Kel. Pekayon, Kec. Pasar Rebo, Jakarta Timur, DKI Jakarta Telp. (+62) 81119125812; (+62)2128378220 email: cs@citrabuana.net	

Scope of Accreditation Site 1

Testing fields	Material or product to be tested	Type of testing or characteristic to be measured	Test method or technique to be used	Remarks
Physic/Chemistry	Nickel Laterite Ore Extended Suite (Exploration and Production)	Ni, Co, Al ₂ O ₃ , CaO, Cr ₂ O ₃ , Fe ₂ O ₃ , K ₂ O, MgO, MnO, Na ₂ O, P ₂ O ₅ , SiO ₂ , TiO ₂ , S	MTD-XRF-241 (Fused Bead-XRF)	
		Loss On Ignition (LOI)	MTD-LOI-01 (Combustion Technique)	
		Moisture Content	IK-CBI-PRE-19 (Gravimetry)	
		Preparation	IK-CBI-PRE-09	
			IK-CBI-PRE-10	
			IK-CBI-PRE-11	

Scope of Accreditation Site 2

Testing fields	Material or product to be tested	Type of testing or characteristic to be measured	Test method or technique to be used	Remarks
Physic/Chemistry	Nickel Laterite Ore Extended Suite (Main Production)	Ni, Co, TiO ₂ , SiO ₂ , Fe ₂ O ₃ , MnO, CaO, Al ₂ O ₃ , Cr ₂ O ₃	MTD-PPXRF01 (Press Pellet-XRF)	
		Preparation	IK-CBI-PRE-09	
			IK-CBI-PRE-10	
			IK-CBI-PRE-11	

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Scope of Accreditation Site 3

Testing fields	Material or product to be tested	Type of testing or characteristic to be measured	Test method or technique to be used	Remarks
Physic/Chemistry	Nickel Pig Iron/Ferro Nickel	Ni, Co, Cr, Si, S, P	MTD-XRF-235 (Fused Bead-XRF)	
	Mineral (Exploration and Production)	Transportable Moisture Limit (TML)	IMSBC Appendix 2 Chapter 1.1, 2019	
	Nickel Laterite Ore Extended Suite(Exploration and Production)	Ni, Co, Al ₂ O ₃ , CaO, Cr ₂ O ₃ , Fe ₂ O ₃ , K ₂ O, MgO, MnO, Na ₂ O, P ₂ O ₅ , SiO ₂ , TiO ₂ , S	MTD-XRF-241 (Fused Bead-XRF)	
		Loss On Ignition (LOI)	MTD-LOI-01 (Combustion Technique)	
		Moisture Content	IK-CBI-PRE-19 (Gravimetry)	
		Preparation	IK-CBI-PRE-09	
			IK-CBI-PRE-10	
			IK-CBI-PRE-11	

Note:

This accreditation certificate annex may not be duplicated except in its entirety, without written approval from KAN

This amendment replaces the annex to certificate of accreditation LP-1592-IDN and Supl-1



Dokumen ini telah ditandatangan secara elektronik menggunakan Sertifikat Elektronik yang diterbitkan BSR